AMENDMENTS TO THE SPECIFICATION

Please amend the paragraphs starting on these lines as follows:

Page 5, line 19:

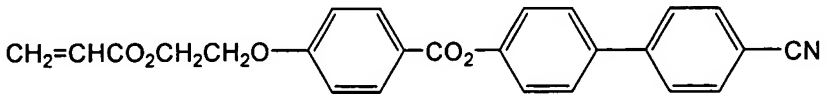
Typical methods thereof include a method in which a bright-line light source and a band pass filter are combined. Exemplified are: a publication of JP-A No.6-235900 which is filed by Phillips Corp., a publication of JP-A No. 2-158289 a publication of JP-N No. 10-510671, the specification of USP No.6307604, the specification of DE No. 3836955, the specification of ~~DE No. 422028 A~~ DE 4222028 A1, the specification of EP No. 578302 A, the specification of USP No. 2002/34009 A, a pamphlet of WO 02/25687 A1

Page 6, line 2:

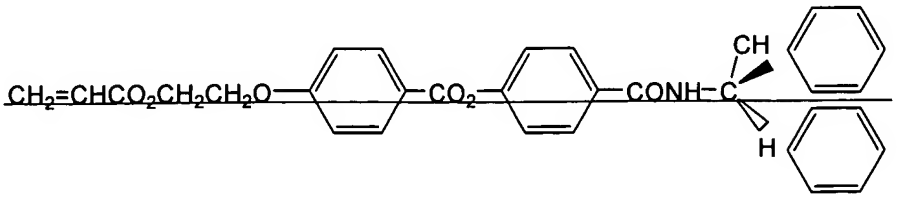
A method can be exemplified in which a band pass filter is provided on a bright-line emitting light source/display unit such as CRT or electroluminescence, which are described in the specification of ~~USP~~ JP No. 2001/521643 A and the specification of ~~USP~~ JP No.2001/516066 A.

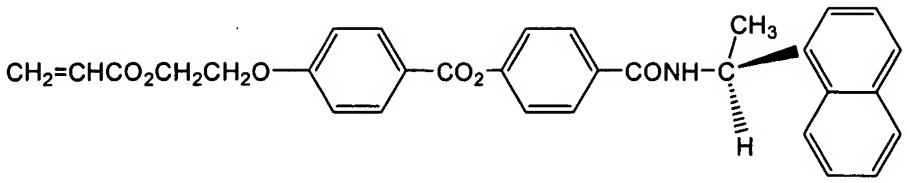
Page 88, line 9:

A cholesteric liquid crystal polymer was prepared by polymerizing a polymerizable nematic liquid crystal monomer A expressed by the following chemical formula 2:



and a polymerizable chiral agent B expressed by the following chemical formula 3:





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in a liquid crystal mixture with each of proportions (in weight ratios) shown in the following Table 1. Each of the liquid crystal mixtures was dissolved in a tetrahydrofuran to obtain a 33 wt% solution, thereafter nitrogen purge was conducted in an environment at 60°C and then a reaction initiator (azobisisobutylnitrile at 0.5 wt% relative to the mixture) was added to the mixture to thereby cause polymerization. An obtained polymerized material was reprecipitation-separated with diethyl ether for purification. Selective reflection wavelength bands are shown in Table 1.